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Claim Listing

1. - 5. (Canceled)

6. (Previously Presented) The method of claim 21, wherein the step of receiving printer information comprises the step of receiving IP address information corresponding to the network printer.

7. (Canceled)

8. (Previously Presented) The method of claim 21, further comprising the step of receiving an authorization code, and wherein the step of providing printer information comprises the step of providing the authorization code to the intranet such that the user may be identified as being authorized access to request printing of a document at the network printer.

9. (Original) The method of claim 8, wherein the step of receiving an authorization code comprises the step of storing the authorization code with the PDA.

10. (Canceled)

11. (previously presented) A print system for use with an intranet, the intranet being configured to store information corresponding to documents available for printing, said print system comprising:

a document retrieval system communicatively coupled with the intranet, said document retrieval system being configured to receive document reference information corresponding to a document to be printed and printer information corresponding to a network printer that is coupled to the intranet via the Internet and, in response thereto, provide print information corresponding to the document to be printed to the network printer via the Internet such that the

network printer prints the document; and

a remote print request system configured to communicatively couple with said document retrieval system, said remote print request system being further configured to retrieve printer information corresponding to the network printer, the printer information including a network address for the network printer, to receive document reference information corresponding to documents available for printing via the intranet, store the document reference information remotely from the intranet, enable selection by a user of a document to be printed, and provide the printer information and the document reference information corresponding to a document selected to be printed to said document retrieval system such that the document retrieval system communicates the information corresponding to the document to the network printer without further use of the remote print request system.

12. (Previously presented) The print system of claim 11, wherein said remote print request system is configured to communicatively couple with a network printer such that said remote print request system is able to receive the printer information corresponding to the network printer and provide said document retrieval system with the printer information.

13. (Original) The print system of claim 11, wherein said remote print request system is implemented in a personal digital assistant.

14. (Original) The print system of claim 11, wherein said document retrieval system is configured to provide said remote print request system with an authorization code, said remote print request system being configured to provide said authorization code to said document retrieval system when providing information to said document retrieval system for facilitating printing of a document at the network printer.

15. (Original) The print system of claim 11, wherein said remote print request system comprises means for communicatively coupling with a network

printer such that said remote print request system is able to receive printer information corresponding to the network printer.

16. (Original) The print system of claim 11, wherein said document retrieval system comprises means for retrieving print information corresponding to a document to be printed in response to receiving document reference information from said remote print request system.

17. - 20. (Canceled)

21. (previously presented) A method for remotely printing a document, said method comprising:

communicatively coupling a personal digital assistant (PDA) to an intranet, the intranet providing access to document reference information corresponding to documents available for printing;

storing the document reference information with the PDA;

retrieving printer information corresponding to a network printer using the PDA, the network printer being configured to communicatively coupled with the intranet via the Internet, wherein the printer information includes a network address for the network printer; and

communicating, from the PDA, the printer information and the document reference information corresponding to a document to be printed to a document retrieval system located on the intranet such that, responsive thereto, information for printing the document is communicated to the network printer without further use of the PDA, the information for printing the document being communicated from the document retrieval system to the network printer via the intranet and the Internet with the document being printed at the network printer.